

CERTIFICATE

DIN EN ISO 50001



PÜG Prüf- und Überwachungsgesellschaft mbH
herewith certifies that the company



ISABELLENHÜTTE

Certificate holder: Isabellenhütte Heusler GmbH & Co. KG
Eibacher Weg 3 – 5, 35683 Dillenburg

Certified locations: see attachment *)

Areas: Development and production of wires and strips made of resistance alloys, of thermocouples as well as of electrical sensors for precision measurement of current, voltage and temperature as well as of power resistors

introduced an energy management in accordance with DIN EN ISO 50001:2018 and uses this effectively. The EnMS covers the entire amount of energy consumed at the site.

The evidence has been provided within the framework of the certification audit.

*) The attachment is a component of the certificate and comprises one page.

This certificate is valid from: **20.01.2021**
until: **29.09.2022**

Certificate registration no.: **2489-20210120-E-en**



Gäufelden, 2021-01-20



Manager of the Certification Authority

Certificate registration no.: 2489-20210120-E-en



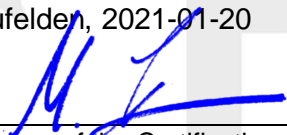
PÜG Prüf- und Überwachungsgesellschaft mbH
Hämmerlestraße 14 + 16, 71126 Gäufelden
Tel. 07032 7808-0, Fax. 07032 7808-50

The certificate is valid for the following locations:

Certified locations

| <u>corporate name</u> | <u>postcode</u> | <u>location</u> | <u>street</u> | <u>area/s</u> |
|--------------------------------------|-----------------|-----------------|---------------------|---|
| Isabellenhütte Heusler GmbH & Co. KG | 35687 | Dillenburg | Schelde-Lahn-Str. 2 | Development and production of wires and strips made of resistance alloys of thermocouples as well as of electrical sensors for precision measurement of current, voltage and temperature as well as sos power resistors |
| Isabellenhütte Heusler GmbH & Co. KG | 35688 | Dillenburg | Schelder Hütte 14 | Development and production of power resistors for precision measurement of currents, voltages and temperatures |

Gäufelden, 2021-01-20



Manager of the Certification Authority

